Find the value of each of the variables below. Then evaluate the expression you see below.

c = _____ Hypotenuse of a right triangle with sides 3 and 4.

d = _____ Number of sides in a triangle.

a = _____ Degrees in a right angle.

b = _____ Complement of a 70° angle.

h = _____ Number of sides in a 900° convex polygon.

l = _____ Area of a square with side 13.

j = _____ Degrees in a straight angle.

k = _____ Degrees in a six-sided convex polygon.

f = _____ Degrees in a four-sided convex polygon.

m = _____ Perimeter of a triangle with sides 18, 22, 19.

g = _____ Supplement of a 76° angle.

e = _____ Area of a triangle with base 20 and height 10.

n = _____ The number of lines that can be drawn through two points.

i = _____ Number of sides in a rhombus.

p = _____ Base of a triangle with area 44, height 4.

$$\frac{\dfrac{ab - (c + d)}{f - g} + \sqrt{e} + h^2}{\dfrac{i^3 j}{k} + \dfrac{(l - m)\, n}{p}} = \qquad = \qquad \approx$$